

tool tray can be made of plastics, wood or metals, but preferably of stainless steel, 18 gauge.

Oil tray 42, figure 4B, may also be used with the present invention, and also has tray hangers 43, and a tray notch 44, to correspond with tray attachment bracket 23. This oil tray is designed to be used with the present invention being in the supporting position and is designed to engage both tray support pins 24, at the same time, thus locking the oil tray level with the ground, not allowing the oil tray to rotate during use. Oil tray material, as tool tray 41, could be of various materials, but stainless steel, 16-gauge ends and 18-gauge body is preferred.

What is claimed:

1. A motorcycle stand comprising:
a base member;
a raising lever member; and,
wheels;
wherein the raising lever member is connected to the base member;
the wheels are connected on the lower portion of the base member; and,
wherein the vertical arc between the base member and the raising lever member is approximate 45 degrees to 90 degrees.
2. The stand of claim 1, further comprising a non-slip pad attached on the upper portion of the base member.
3. The stand of claim 1, further comprising:
dog ear members attach to the upper portion of the base member.
4. The stand of claim 1, wherein the base member is comprised of a first vertical base member, a second vertical base member, an upper horizontal base member, and a lower horizontal base member.

5. The stand of claim 1, wherein the base member and/or the raising lever is adapted to support a tray.

6. The stand of claim 5, wherein the tray can pivot to stay horizontal relative to the ground when the raising lever member is moved from vertical to perpendicular relative to the ground.

7. The stand of claim 1, wherein the raising lever further comprises a lever stop and a lever stop skid.

8. The stand of claim 7, wherein the raising lever member further comprises:
a lever brace member,
and a telescoping raising lever member;
wherein the lever brace member is connected to the base and raising lever member; and,
wherein the telescoping raising lever member is connected to the raising lever member.

9. The stand of claim 8, wherein the raising lever member and lever brace member are detachable from the base member and the telescoping raising lever member.

10. The stand of claim 9, wherein the raising lever member and lever brace member are connected by a flat connecting member.

11. The stand of claim 1, wherein the base member and the raising lever are comprised of tubular metal.

12. The stand of claim 1, wherein the raising lever and base member are comprised of stainless steel.

13. The stand of claim 1, wherein the vertical arc is approximately 85 degrees to 89 degrees.

14. A motorcycle stand comprising:
a base member;
a raising lever;
dog ear members;
a non-slip pad; and,
wheels;
wherein the base member is comprised of a first vertical base member, a second vertical base member, an upper horizontal base member, and a lower horizontal base member;
wherein the base member and/or raising lever is adapted to support a tray;
wherein the non-slip pad is attached on the upper horizontal base member;
wherein the dog ear members are attach to the upper horizontal base member;
wherein the wheels are connected to the lower horizontal base member;
wherein the raising lever is connected to the base member;
wherein the raising lever further comprises a lever stop and a lever stop skid;
wherein the base member and the raising lever are comprised of stainless steel,
and,
wherein the vertical arc between the base member and the raising lever is approximate 80 degrees to 90 degrees.

15. The stand of claim 14, wherein the tray can pivot to stay horizontal relative to the ground when the raising lever is moved from vertical to perpendicular relative to the ground.

16. The stand of claim 14, wherein the raising lever member and lever brace member are detachable from the base member and the telescoping raising lever member.

17. A vehicle stand comprising:

a base member;
a raising lever; and,
non-slip pad;
wherein the base member comprises an upper base member and a lower base member;
wherein the raising lever is connected to the lower base member; and,
wherein the non-slip pad is attached on the upper base member.

18. The stand of claim 17, wherein the raising lever further comprises:
A lever brace member; and,
a telescoping raising lever member;
wherein the lever brace is connected to the raising lever member;
wherein the telescoping raising lever member is connected to the detachable raising lever member
wherein the raising lever member and lever brace member are detachable from the base attachments and the telescoping raising lever member.

19. The stand of claim 17, wherein the base member and/or the raising lever is adapted to support a tray.

20. The stand of claim 17, wherein the vertical arc between the base member and the raising lever is approximate.